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Version: 'V04-000'

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! FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS

ABSTRACT:

Defines the literals used to determine what the target device for the output file is.

The field these literals are used with (OP DEVICE) is found in GCA. Its initial value is captured by the CLI, put into RNOMAC, and picked up later by DOOPTS to be put into GCA.

ENVIRONMENT: Transportable BLISS

AUTHOR:

Ray Marshall

CREATION DATE: 7-January-1983

MODIFIED BY:

004 KAD00004 Keith Dawson 11-May-1983

Made FLIP output stream-format (with <cr><lf>).

003

KAD00003 Keith Dawson 23-Mar-1983 Added support for LN01E; pu FLIP here as an output device type (instead of the bit GCA_FLIP).

002 Keith Dawson 07-Mar-1983

Global edit of all modules. Updated module names, idents, copyright dates. Changed require files to BLISS library.

! LN01 and VT100 (non-STREAM) devices.

End of UPDEV.REQ

clh (clh_out_nocrlf)

END

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